Mount McKinley Patrol Cabins, Upper East Fork Cabin No. 29
Near east fork of Toklat River at Mile 43, approximately
400 yards south of park road
Denali National Park and Preserve
McKinley Station
Yukon-Koyukuk Division
Alaska

HABS AK, 23-ACKIN, 2-B-

HABS No. AK-32-B

## PHOTOGRAPH

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey National Park Service Department of the Interior Washington, DC 20013-7127 Form 10-920 (June 1983)

## UNITEO STATES OF PARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

HABS AK, 23-MCKIN, 2-B-

## ARCHITECTURAL DATA FORM

TATE	COUNTY		TOWN OR VICINITY	
ALASKA		MCKINLEY STATION		TATION
HISTORIC NAME OF STRUCTURE (INCL	UDE SOURCE FOR	NAME)		HABS NO,
Mount McKinley Patrol (	Cabins (Nationa	l Park Service fi	les)	AK-32 B
SECONDARY OR COMMON NAMES OF	TRUCTURE			
Upper East Fork Cabin ∉	129	. *		
COMPLETE ADDRESS (DESCRIBE LOCA Near East Fork of Toklat River Denali National Park & Preserv	at Mile 43, a	pproximately 400	yards south o	of park road;
DATE OF CONSTRUCTION (INCLUDE SOURCE)  ARCHITECT(S) (INCLUDE SOURCE)				
1929/1930 (NPS files )		•		
SIGNIFICANCE (ARCHITECTURAL AND Base cabin built by Alaska Ros the site provided shelter for Noted wildlife biologist Adolp and 1941. See HABS No AK-32	d Commission f rangers on pat	or the 1930 seaso rol. It continued	on. As early a I this function	on through the 1940
STYLE (IF APPROPRIATE) Rustic				•
MATERIAL OF CONSTRUCTION (INCLU logs	DE STRUCTURAL S	SYSTEMS)		
HAPE AND DIMENSIONS OF STRUCTU rectangle; 14'7" x 16'1' ins		OOR PLANS ON SEPAR.	ATE PAGES ARE	ACCEPTABLE)
EXTERIOR FEATURES OF NOTE Log walls hewn flat on three s	sides: sinole a	nd double square	corner notch	ing; oakum and
burlap chinking; outhouse up slope to the east				
INTERIOR FEATURES OF NOTE (DESCR				-
HINTERIOR FEATURES OF NOTE (DESC.)	I'BE FLOOR FLANS	, IF NOT SKETCHED)		
MAJOR ALTERATIONS AND ADOITIONS shake roof, 1979; recent windo	SWITH DATES bws, door and f	raming; new shutt	cers; walls pa	ainted recently
PRESENT CONOITION AND USE patrol cabin; some sill log ro spindles. Overflow ice and was	ot, but logs re ter from creek	st on gravel and may occasionally	are well ven	tilated by ground
OTHER INFORMATION AS APPROPRIAT	E			
SOURCES OF INFORMATION (INCLUDIA IPS files; NRHP (draft); See I	N <b>G LISTING ON NA</b> Bibliography ar	TIONAL REGISTER, ST. ad reference HABS	<b>ATE REGISTERS,</b> AK-32	ETC.)
COMPILER, AFFILIATION Sandra M. Faulkner, Historian	, National Park	Service	DA <sup>*</sup> Jun	r <b>£</b> e 26, 1986